

ABSTRACT

A reception method, a receiver and a radio system comprising receivers (RX1, RX2) containing a radio part (RF1, RF2) and a baseband part (BB1, BB2), each receiver using a dedicated narrowband channel (CH1, CH2), the radio part of each receiver being adapted to receive the narrowband channel used by the receiver from the radio path and to forward the received narrowband channel to the baseband part of the receiver for further processing, and the radio part of at least one receiver being adapted to receive at least one other narrowband channel in addition to the channel used by the receiver from the radio path, the system further comprising transmission means for forwarding said at least one other narrowband channel from the radio part of said at least one receiver to the baseband part of at least one other receiver using said other narrowband channel for further processing.

(Figure 2)